

I Number	Hits	Search Text	DB	Time stamp
1	76	polysuccinimide and ring near opening	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 11:13
2	38	polysuccinimide near50 ring near opening	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 11:13
3	38	polysuccinimide near30 ring near opening	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 11:13
4	38	polysuccinimide near20 ring near opening	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 11:15
5	38	polysuccinimide near10 ring near opening	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 11:15

L Number	Hits	Search Text	DB	Time stamp
1	2	"6043334"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 13:29
2	2	"6043334" and (arylene or methyl or ethyl or propyl or butyl or halogen)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 13:32
3	1	"6043334" and (arylene or methyl or ethyl or propyl or butyl or halogen) and molecular	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 13:32
4	1	"6043334" and molecular	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 13:33
6	0	"6043334" and molecular near4 weight and silane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 13:33
5	1	"6043334" and molecular near4 weight	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 13:37
7	1	"6043334" and molecular near4 weight and isocyanate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 13:42
8	0	"6043334" and molecular near4 weight and (isocyanate near2 (silyl or silane))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 13:43
9	0	"6043334" and molecular near4 weight and (isocyanate near2 (silyl\$ or silane))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 13:43
10	0	"6043334" and molecular near4 weight and isocyanate and (silyl\$ or silan\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 13:43
11	0	"6043334" and molecular near4 weight and isocyanate and silyl\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 13:43
12	0	(supercritical or (super near critical)) and "6365706"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:19
13	3	"6365706"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:19

14	0	"6365706" and aspartic near acid and supercritical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:20
15	0	"6365706" and supercritical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:20
16	2	"6365706" and ring near open\$ and water	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:25
17	1	"6365706" and ring near open\$ near200 (h2o or water)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:23
20	1	"6365706" and ring near open\$ near500 amine	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:28
19	1	"6365706" and ring near open\$ and amine	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:25
18	1	"6365706" and ring near open\$ near500 (h2o or water)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:33
21	1	"6365706" and ring near open\$ near500 (h2o or water) and cosolvent	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:38
22	0	"6365706" and ring near open\$ near500 (h2o or water) and cosolvent near200 (ammonia or amine)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:39
23	1	"6365706" and ring near open\$ near500 (h2o or water) and cosolvent and (ammonium near hydroxide or aminoethanol)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:43
24	0	"6365706" and ring near open\$ near500 (h2o or water) and cosolvent and (ammonium near hydroxide or aminoethanol) and triethanol	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:43
25	0	"6365706" and ring near open\$ near500 (h2o or water) and cosolvent and (ammonium near hydroxide or aminoethanol) and (alkylphenyl or chlorophenyl or nitrophenyl)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:44
26	1	"6365706" and ring near open\$ near500 (h2o or water) and cosolvent and (ammonium near hydroxide or aminoethanol) and stabilize\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:48

27	0	"6365706" and ring near open\$ near500 (h2o or water) and cosolvent and (ammonium near hydroxide or aminoethanol) and antioxidant	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:48
28	76	polysuccinimide and ring near opening	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:03
29	4	polysuccinimide near10 ring near opening and (supercritical or (super near critical))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:03
30	34	(polysuccinimide near10 ring near opening) not (polysuccinimide near10 ring near opening and (supercritical or (super near critical)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:03

Day : Wednesday

PALM INTRANET

Date: 7/7/2004

Time: 11:23:57

Inventor Name Search Result

Your Search was:

Last Name = SWIFT

First Name = GRAHAM

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
<u>10834909</u>	Not Issued	019	04/30/2004	METHOD OF SYNTHESIS OF POLY(ASPARTATE-SUCCINIMIDE), COPOLYMERS OF POLY(ASPARTATE-SUCCINIMIDE) BY END-CAPPING POLYMERIZATION	SWIFT, GRAHAM
<u>10834908</u>	Not Issued	019	04/30/2004	METHODS OF SYNTHESIS OF POLYSUCCINIMIDE, COPOLYMERS OF POLYSUCCINIMIDE AND DERIVATIVES THEREOF BY END-CAPPING POLYMERIZATION	SWIFT, GRAHAM
<u>10698411</u>	Not Issued	030	11/03/2003	METHODS OF SYNTHESIS OF POLYSUCCINIMIDE, COPOLYMERS OF POLYSUCCINIMIDE AND DERIVATIVES THEREOF	SWIFT, GRAHAM
<u>10698398</u>	Not Issued	041	11/03/2003	SYNTHESIS OF POLYSUCCINIMIDE AND COPOLY(SUCCINIMIDE-ASPARTATE) IN A SUPERCRITICAL FLUID	SWIFT, GRAHAM
<u>10698397</u>	Not Issued	041	11/03/2003	METHODS OF SYNTHESIS OF POLYSUCCINIMIDE, COPOLYMERS OF POLYSUCCINIMIDE AND DERIVATIVES THEREOF	SWIFT, GRAHAM
<u>10698375</u>	Not Issued	030	11/03/2003	METHODS OF SYNTHESIS OF POLYSUCCINIMIDE, COPOLYMERS OF POLYSUCCINIMIDE AND DERIVATIVES THEREOF	SWIFT, GRAHAM
<u>10307387</u>	6686441	150	12/02/2002	COMONOMER COMPOSITIONS	SWIFT, GRAHAM

				FOR PRODUCTION OF IMIDE-CONTAINING POLYAMINO ACIDS	
<u>10307377</u>	<u>6720405</u>	150	12/02/2002	COMONOMER COMPOSITIONS FOR PRODUCTION OF IMIDE-CONTAINING POLYAMINO ACIDS	SWIFT, GRAHAM
<u>10307349</u>	<u>6686440</u>	150	12/02/2002	COMOMER COMPOSITIONS FOR PRODUCTION OF IMIDE-CONTAINING POLYAMINO ACIDS	SWIFT, GRAHAM
<u>09878445</u>	<u>6451756</u>	150	06/11/2001	METHOD OF PROMOTING SOIL RELEASE FROM FABRICS	SWIFT, GRAHAM
<u>09776897</u>	<u>6495658</u>	150	02/06/2001	COMONOMER COMPOSITIONS FOR PRODUCTION OF IMIDE-CONTAINING POLYAMINO ACIDS	SWIFT, GRAHAM
<u>09602649</u>	<u>6566469</u>	150	06/22/2000	ENZYME-MEDIATED POLYMERIZATION METHODS AND PRODUCTS	SWIFT, GRAHAM
<u>08706142</u>	<u>5658464</u>	150	09/20/1996	METHOD OF INHIBITING SULFATE SCALE IN AQUEOUS SYSTEMS USING POLY(AMINO ACIDS)	SWIFT , GRAHAM
<u>08471946</u>	<u>5554721</u>	150	06/06/1995	ACID CATALYZED PROCESS FOR PREPARING AMINO ACID POLYMERS	SWIFT , GRAHAM
<u>08467686</u>	Not Issued	166	06/06/1995	DETERGENT AND DISPERSANT COMPOSITIONS FROM HIGH TEMPERATURE POLYMERIZATION PRODUCTS	SWIFT , GRAHAM
<u>08467685</u>	Not Issued	161	06/06/1995	HIGH TEMPERATURE POLYMERIZATION PROCESS AND PRODUCTS THEREFROM	SWIFT , GRAHAM
<u>08466868</u>	<u>5552514</u>	150	06/06/1995	ACID CATALYZED PROCESS FOR PREPARING AMINO ACID POLYMERS	SWIFT , GRAHAM
<u>08466867</u>	<u>5556938</u>	150	06/06/1995	ACID CATALYZED PROCESS FOR PREPARING AMINO ACID POLYMERS	SWIFT , GRAHAM
<u>08371649</u>	<u>5459234</u>	150	01/12/1995	CONTINUOUS THERMAL POLYCONDENSATION PROCESS FOR PREPARING	SWIFT , GRAHAM

				POLYMERS	
<u>08368520</u>	Not Issued	161	01/04/1995	POLYMER COMPOSITIONS BY CHAIN COMBINATION	SWIFT , GRAHAM
<u>08213648</u>	<u>5457176</u>	150	03/16/1994	ACID CATALYZED PROCESS FOR PREPARING AMINO ACID POLYMERS	SWIFT , GRAHAM
<u>08210524</u>	<u>5420211</u>	250	03/18/1994	GRAFT POLYMERS AS BIODEGRADABLE DETERGENT ADDITIVES	SWIFT , GRAHAM
<u>08195565</u>	Not Issued	168	11/11/1993	INTRACELLULAR TUMOR CELL IMAGING USING A MONOCLONAL ANTIBODY TO AN INTRACELLULAR ANTIGEN	SWIFT , GRAHAM
<u>08181156</u>	<u>5491212</u>	150	01/12/1994	METHOD FOR PREPARING POLYSUCCINIMIDES USING A ROTARY TRAY DRYER	SWIFT , GRAHAM
<u>08125052</u>	Not Issued	161	09/21/1993	ACID CATALYZED PROCESS FOR PREPARING AMINO ACID POLYMERS	SWIFT , GRAHAM
<u>08121472</u>	<u>5412026</u>	150	09/16/1993	HIGH TEMPERATURE AQUEOUS POLYMERIZATION PROCESS	SWIFT , GRAHAM
<u>08095237</u>	<u>5424391</u>	250	07/20/1993	PRODUCTION OF POLYSUCCINIMIDE BY THERMAL POLYMERIZATION OF FUMARAMIC ACID	SWIFT , GRAHAM
<u>08032221</u>	<u>5336744</u>	150	03/17/1993	PROCESS FOR POLYMERIZATION OF ITACONIC ACID	SWIFT , GRAHAM
<u>08003375</u>	<u>5395905</u>	150	01/12/1993	WATER-SOLUBLE ADDITION POLYMERS OF CYCLOHEXENE ANHYDRIDES	SWIFT , GRAHAM
<u>07973856</u>	<u>5264510</u>	150	11/09/1992	BIODEGRADABLE FREE- RADICAL ADDITION POLYMERS	SWIFT , GRAHAM
<u>07960070</u>	<u>5393868</u>	250	10/13/1992	PRODUCTION OF POLYSUCCINIMIDE BY THERMAL POLYMERIZATION OF MALEAMIC ACID	SWIFT , GRAHAM
<u>07958064</u>	<u>5401807</u>	150	10/08/1992	PROCESS OF INCREASING THE MOLECULAR WEIGHT OF WATER SOLUBLE ACRYLATE POLYMERS BY CHAIN COMBINATION	SWIFT , GRAHAM

<u>07952386</u>	<u>5328972</u>	150	09/28/1992	PROCESS FOR PREPARING LOW MOLECULAR WEIGHT POLYMERS	SWIFT , GRAHAM
<u>07924697</u>	<u>5266237</u>	150	07/31/1992	ENHANCING DETERGENT PERFORMANCE WITH POLYSUCCINIMIDE	SWIFT , GRAHAM
<u>07911867</u>	<u>5319145</u>	150	07/10/1992	METHOD FOR PREPARING POLYSUCCINIMIDES WITH A ROTARY TRAY DRYER	SWIFT , GRAHAM
<u>07911866</u>	<u>5380817</u>	150	07/10/1992	PROCESS FO PREPARING POLYSUCCINIMIDES FROM ASPARTIC ACID	SWIFT , GRAHAM
<u>07911865</u>	<u>5371177</u>	250	07/10/1992	PROCESS FOR PREPARING POLYSUCCINIMIDES FROM MALEAMIC ACID	SWIFT , GRAHAM
<u>07911862</u>	<u>5371179</u>	150	07/10/1992	POLYSUCCINIMIDE POLYMERS AND PROCESS FOR PREPARING POLYSUCCINIMIDE POLYMERS	SWIFT , GRAHAM
<u>07823733</u>	<u>5268437</u>	150	01/22/1992	HIGH TEMPERATURE AQUEOUS POLYMERIZATION PROCESS	SWIFT , GRAHAM
<u>07790945</u>	<u>5318719</u>	250	11/12/1991	GRAFT POLYMERS AS BIODEGRADABLE DETERGENT ADDITIVES	SWIFT , GRAHAM
<u>07649631</u>	<u>5191048</u>	150	02/01/1991	BIODEGRADABLE FREE-RADICAL ADDITION POLYMERS	SWIFT , GRAHAM
<u>07467073</u>	<u>5071895</u>	150	01/18/1990	FUNCTIONALLY TERMINATED ACRYLIC ACID TELOMERS	SWIFT , GRAHAM
<u>07371467</u>	<u>5077361</u>	150	06/26/1989	LOW MOLECULAR WEIGHT WATER SOLUBLE PHOSPHINATE AND PHOSPHONATE CONTAINING POLYMERS	SWIFT , GRAHAM
<u>07353376</u>	Not Issued	161	05/17/1989	MALEATE POLYMERIZATION PROCESS	SWIFT , GRAHAM
<u>06921972</u>	<u>4766187</u>	150	10/22/1986	COPOLYMERIZABLE ETHYLENICALLY UNSATURATED SURFACTANTS FOR LATEX PREPARATION	SWIFT , GRAHAM
<u>06683973</u>	<u>4683100</u>	150	12/20/1984	COPOLYMERIZABLE ETHYLENICALLY	SWIFT , GRAHAM

				UNSATURATED SURFACTANTS FOR LATEX PREPARATION	
06499127	4501845	150	05/31/1983	EMULSION POLYMER OF HETEROGENEOUS MOLECULAR WEIGHT AND PREPARATION THEREOF	SWIFT , GRAHAM
06437710	4408018	150	10/29/1982	ACETOACETATE FUNCTIONALIZED POLYMERS AND MONOMERS USEFUL FOR CROSSLINKING FORMULATIONS	SWIFT , GRAHAM
06329486	Not Issued	161	12/10/1981	PROCESS FOR PREPARING LOW MOLECULAR WEIGHT WATER-SOLUBLE POLYMERS	SWIFT , GRAHAM
06313400	Not Issued	161	10/21/1981	EMULSION POLYMER OF HETEROGENEOUS MOLECULAR WEIGHT AND PREPARATION THEREOF	SWIFT , GRAHAM
06214057	4388434	150	12/08/1980	LITHOGRAPHIC INK VEHICLE CONTAINING ADDITION POLYMER AND ALIPHATIC HYDROCARBON SOLVENT	SWIFT , GRAHAM

[Search and Display More Records.](#)

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="swift"/>	<input type="text" value="graham"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)